

WEST Search History

DATE: Tuesday, October 02, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L21	l20 not l5	66
<input type="checkbox"/>	L20	L17 and l6	78
<input type="checkbox"/>	L19	L18 and l6	38
<input type="checkbox"/>	L18	L17 not l11	758
<input type="checkbox"/>	L17	l1 with (pump or blower or compressor or fan)	1002
<input type="checkbox"/>	L16	L15 not l4	253
<input type="checkbox"/>	L15	L10 with l1	254
<input type="checkbox"/>	L14	L13 not l12	436
<input type="checkbox"/>	L13	L10 same l1	482
<input type="checkbox"/>	L12	L11 and l6	341
<input type="checkbox"/>	L11	L10 and l1	2273
<input type="checkbox"/>	L10	(gas or fluid) near2 (mover or (moving near2 device or system or apparatus or element))	458668
<input type="checkbox"/>	L9	L8 not l4	201
<input type="checkbox"/>	L8	L7 and fuel cell	239
<input type="checkbox"/>	L7	L6 with (housing or container or enclosure or casing or case)	4477
<input type="checkbox"/>	L6	(hydrocarbon or alcohol) with (vapor or vapour or steam)	84265
<input type="checkbox"/>	L5	L4 not l3	30
<input type="checkbox"/>	L4	L2 same (hydrocarbon or alcohol)	68
<input type="checkbox"/>	L3	L2 with (hydrocarbon or alcohol)	38
<input type="checkbox"/>	L2	L1 with (vapor or vapour or steam)	429
<input type="checkbox"/>	L1	fuel cell with (housing or container or enclosure or casing or case)	12530

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
(20 NOT 5).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	66
(L20 NOT L5).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	66

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L21

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Tuesday, October 02, 2007

[Purge Queries](#)[Printable Copy](#)[Create Case](#)

Set
Name
 side by
 side

Query

Hit
Count

Set
Name
 result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L21</u>	l20 not l5	66	<u>L21</u>
<u>L20</u>	L17 and l6	78	<u>L20</u>
<u>L19</u>	L18 and l6	38	<u>L19</u>
<u>L18</u>	L17 not l11	758	<u>L18</u>
<u>L17</u>	l1 with (pump or blower or compressor or fan)	1002	<u>L17</u>
<u>L16</u>	L15 not l4	253	<u>L16</u>
<u>L15</u>	L10 with l1	254	<u>L15</u>
<u>L14</u>	L13 not l12	436	<u>L14</u>
<u>L13</u>	L10 same l1	482	<u>L13</u>
<u>L12</u>	L11 and l6	341	<u>L12</u>
<u>L11</u>	L10 and l1	2273	<u>L11</u>

<u>L10</u>	(gas or fluid) near2 (mover or (moving near2 device or system or apparatus or element))	458668	<u>L10</u>
<u>L9</u>	L8 not l4	201	<u>L9</u>
<u>L8</u>	L7 and fuel cell	239	<u>L8</u>
<u>L7</u>	L6 with (housing or container or enclosure or casing or case)	4477	<u>L7</u>
<u>L6</u>	(hydrocarbon or alcohol) with (vapor or vapour or steam)	84265	<u>L6</u>
<u>L5</u>	L4 not l3	30	<u>L5</u>
<u>L4</u>	L2 same (hydrocarbon or alcohol)	68	<u>L4</u>
<u>L3</u>	L2 with (hydrocarbon or alcohol)	38	<u>L3</u>
<u>L2</u>	L1 with (vapor or vapour or steam)	429	<u>L2</u>
<u>L1</u>	fuel cell with (housing or container or enclosure or casing or case)	12530	<u>L1</u>

END OF SEARCH HISTORY

10779502_LIST.txt

10779502

PLUS Search Results for S/N 10779502 Searched Oct 02, 2007.

The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

4351301
4372491
4424776
4622007
5178101
5238396
4763621
RE33464
5022226
5207053
5224334
6123542
4258296
4288723
4291661
4292569
4293798
4312185
4391253
4426198
4755683
4794901
5178120
5706645
5711270
5775101
4248189
4251601
4293797
4317068
4327885
4332223
4344401
4359970
4366039
4381187
4401094
4410266
4414924
4424784
4426979
4428727
4431622
4438749
4444285
4463680
4467748
4476836
4511262
4521705


[Home](#) [Index](#) [Resources](#) [Contact Us](#) [Intranet Search](#)

PLUS 2.2 Patent Linguistic Utility Service

[Main](#)[PLUS](#)[Request](#)[Claims](#)[Request](#)[Saved](#)[Requests](#)[Search](#)[Results](#)[Preferences](#)[Help](#)**Results for Serial No:10779502**

To download or view the result, click on a link

Result Type	View	Download	Print
EAST file with preloaded results	View	Download	Print
Ranked patent/PGPub number list	View	Download	Print
Ranked patent/PGPub number list with closeness factors	View	Download	Print
Common classifications for patents/PGPub numbers	View	Download	Print
Patents/PGPub numbers with detailed information on classes	View	Download	Print
Results organized into EAST format	View	Download	Print
Results organized into WEST format	View	Download	Print
Word frequency list	View	Download	Print

Result:

ID ↑
4248189(USPAT)
4251601(USPAT)
4258296(USPAT)
4288723(USPAT)
4291661(USPAT)
4292569(USPAT)
4293797(USPAT)
4293798(USPAT)
4312185(USPAT)
4317068(USPAT)
4327885(USPAT)
4332223(USPAT)
4344401(USPAT)
4351301(USPAT)
4359970(USPAT)
4366039(USPAT)
4372491(USPAT)
4381187(USPAT)
4391253(USPAT)
4401094(USPAT)
4410266(USPAT)
4414924(USPAT)
4424776(USPAT)
4424784(USPAT)
4426198(USPAT)
4426979(USPAT)
4428727(USPAT)
4431622(USPAT)
4438749(USPAT)
4444285(USPAT)
4463680(USPAT)
4467748(USPAT)
4476836(USPAT)

4511262(USPAT)
4521705(USPAT)
4622007(USPAT)
4755683(USPAT)
4763621(USPAT)
4794901(USPAT)
5022226(USPAT)
5178101(USPAT)
5178120(USPAT)
5207053(USPAT)
5224334(USPAT)
5238396(USPAT)
5706645(USPAT)
5711270(USPAT)
5775101(USPAT)
6123542(USPAT)
RE33464(USPAT)

For questions or comments, please contact Patent Automation Feedback